

IN THE CLAIMS:

Please cancel Claims 2-7 without prejudice or disclaimer of the subject matter recited therein.

Please add new Claim 9 as follows.

1. (Currently Amended) A display system comprising:
  - an image processing device;
  - a first display device for displaying an image on a first display unit;
  - a second display device for displaying an image on a second display unit;
  - a first coordinate value input device provided in correspondence with the first display unit; and
  - a second coordinate value input device provided in correspondence with the second display unit,
  - wherein said first and second display devices divisionally display an image processed by said image processing device,
  - with said first display device having an input unit for receiving data from said first coordinate value input device and receiving data directly from said second coordinate value input device; and

a conversion unit for converting the coordinate data input inputted by said second display device into coordinate information, with an origin disposed on a predetermined position in said first display device.

Claims 2-8. (Cancelled).

9. (New) A signal processing method in a first display device wherein the first display device operates in combination with a second display device to perform divisional displaying in a display system, said method comprising steps of:

outputting, to an information processing device connected to the first display device, coordinate information inputted by the first display device;

receiving by the first display device, coordinate information inputted by the second display device;

converting the coordinate information received into coordinate information, wherein an origin is disposed on a predetermined position in the first display device; and

outputting, to the information processing device, coordinate information derived by the conversion.